

## What Is Claimed Is:

1. A device for the elastic, vibration-damping accommodation of an assembly with respect to a mounting fixed to a frame, having at least one first elastic element that is situated between the assembly and the mounting that is fixed to the frame, the assembly having at least one first support surface, and the mounting having at least one second support surface, the two support surfaces face each other and run transversely, especially at right angles to the vibrational plane of the vibration and, as seen in the direction of vibration, the first elastic element lies in an overlapping position to the two support surfaces, wherein the two support surfaces have a lateral clearance from each other; and the first elastic element (33) bridges the clearance in the form of a first free bridge (34).
2. The device as recited in Claim 1, wherein the assembly (19) has at least one additional third support surface (40), situated at a lateral clearance from the first support surface (30) as well as at a lateral clearance from the second support surface (31), which faces the second support surface (31) and runs transversely, especially at right angles, to the vibrational plane (25) of the vibration, the second support surface (31) lying between the first (30) and the third (40) support surface, as seen in the direction of the vibrational plane (25) of the vibration; the first elastic element (33), as seen in the vibrational direction, lying in an overlapping position to the second support surface (30) and to the third support surface (40), and bridging the lateral clearance between the second support surface (31) and the third support surface (40) in the form of a second free bridge (41).
3. The device as recited in Claim 1, wherein the mounting (1) that is fixed to the frame has at least one additional fourth support surface (45), situated at a lateral clearance from the second support surface (31) and at a lateral clearance from the first support surface (30), which faces the first support surface (30) and runs transversely, especially at right angles, to the vibrational plane (25) of the vibration, the first support surface (30) lying between the second (31) and the fourth (45) support surface, as seen in the direction of the vibrational plane (25) of the vibration; the first elastic element (33), lying in an overlapping position to the first support surface (30) and to the fourth support surface (45), as seen in the vibrational direction, and bridging the lateral clearance between the first

support surface (30) and the fourth support surface (45) in the form of a third free bridge (46).

4. The device as recited in one of the preceding Claims 1 and/or 2, wherein the mounting (1) fixed in the frame has a fifth support surface (51), which faces the second support surface (31); the assembly (19) has a sixth (52) and a seventh (53) support surface which have a lateral clearance from each other and which face the fifth support surface (51), the fifth support surface (51) lying between the sixth (52) and the seventh (53) support surface, as seen in the vibrational plane (25) of the vibration, and a second elastic element (54) lying in an overlapping position to the fifth (51), sixth (52) and seventh (53) support surface, as seen in the vibrational direction; the second elastic element (54) bridging the lateral clearance between the fifth (51) and the sixth (52) support surface in the form of a fourth free bridge (57), and bridging the lateral clearance between the fifth (51) and the seventh (53) support surface in the form of a fifth free bridge (58).
5. The device as recited in one of the preceding Claims 1 and/or 3, wherein the assembly (19) has an eighth support surface (71), which faces the first support surface (30); the mounting (1) has a ninth (72) and a tenth (73) support surface which have a lateral clearance from each other and which face the eighth support surface (71), the eighth support surface (71) lying between the ninth (72) and the tenth (73) support surface, as seen in the vibrational plane (25) of the vibration, and a second elastic element (54) lies in an overlapping position to the eighth (71), ninth (72) and tenth (73) support surface, as seen in the vibrational direction; the second elastic element (54) bridging the lateral clearance between the eighth (71) and the ninth (72) support surface in the form of a sixth free bridge (74), and the lateral clearance between the eighth (71) and the tenth (73) support surface in the form of a seventh free bridge (75).
6. The device as recited in one of the preceding claims, wherein the first (33) and/or the second (54) elastic element is composed in each case of a plurality of elastic partial elements.

7. The device as recited in one of the preceding claims, wherein the first elastic element (33) is developed in one piece with the second elastic element (54).
8. The device as recited in one of the preceding claims, wherein the first elastic element (33) is developed as a ring with the second elastic element (54).
9. The device as recited in one of the preceding claims, wherein the ring is a rectangular ring (60).
10. The device as recited in one of the preceding claims, wherein the mounting (1) that is fixed to the frame has a pocket(6) which has two opposite pocket side surfaces (8 and 8'), the pocket side surfaces (8 and 8') forming the two support surfaces (31) and (51).
11. The device as recited in one of the preceding claims, wherein the support surfaces (30, 40, 52, 53) are formed at an adapter (70) which is detachably connected to the assembly (19).
12. The device as recited in one of the preceding claims, characterized by its development as a device for the rotary vibration-damping accommodation of the assembly (19).
13. The device as recited in one of the preceding claims, wherein the assembly (19) is a driving assembly, preferably a motor, especially an electric motor (12).
14. The device as recited in one of the preceding claims, wherein the assembly (19) is a driven assembly, preferably a blower drive.
15. The device as recited in one of the preceding claims, wherein the driven or the driving assembly (19) is an assembly in a motor vehicle.
16. The device as recited in one of the preceding claims, wherein the mounting (1) is an assembly mounting of a motor vehicle.